

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
PTS Acquisition Corporation		02/06/2014	CORPORATION: INDIANA

RECEIVING PARTY DATA

Name:	Polymer Technology Systems, Inc.
Street Address:	7736 Zionsville Road
City:	Indianapolis
State/Country:	INDIANA
Postal Code:	46268
Entity Type:	CORPORATION: INDIANA

PROPERTY NUMBERS Total: 3

Property Type	Number	Word Mark
Registration Number:	3908062	A1CNOW
Registration Number:	3239736	A1CNOW+
Registration Number:	3546838	A1CNOW+

CORRESPONDENCE DATA

Fax Number: 3038949239
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Phone: 303-830-1776
 Email: tcope@pattonboggs.com
 Correspondent Name: PATTON BOGGS LLP
 Address Line 1: 2550 M Street, NW
 Address Line 4: Washington, DISTRICT OF COLUMBIA 20037

ATTORNEY DOCKET NUMBER:	023134.0100
NAME OF SUBMITTER:	Theresa Cope

OP \$90.00 3908062

Signature:	/Theresa Cope/
Date:	02/25/2014
<p>Total Attachments: 36</p> <p>source=PTSAcquisitiontoPTSInc#page1.tif source=PTSAcquisitiontoPTSInc#page2.tif source=PTSAcquisitiontoPTSInc#page3.tif source=PTSAcquisitiontoPTSInc#page4.tif source=PTSAcquisitiontoPTSInc#page5.tif source=PTSAcquisitiontoPTSInc#page6.tif source=PTSAcquisitiontoPTSInc#page7.tif source=PTSAcquisitiontoPTSInc#page8.tif source=PTSAcquisitiontoPTSInc#page9.tif source=PTSAcquisitiontoPTSInc#page10.tif source=PTSAcquisitiontoPTSInc#page11.tif source=PTSAcquisitiontoPTSInc#page12.tif source=PTSAcquisitiontoPTSInc#page13.tif source=PTSAcquisitiontoPTSInc#page14.tif source=PTSAcquisitiontoPTSInc#page15.tif source=PTSAcquisitiontoPTSInc#page16.tif source=PTSAcquisitiontoPTSInc#page17.tif source=PTSAcquisitiontoPTSInc#page18.tif source=PTSAcquisitiontoPTSInc#page19.tif source=PTSAcquisitiontoPTSInc#page20.tif source=PTSAcquisitiontoPTSInc#page21.tif source=PTSAcquisitiontoPTSInc#page22.tif source=PTSAcquisitiontoPTSInc#page23.tif source=PTSAcquisitiontoPTSInc#page24.tif source=PTSAcquisitiontoPTSInc#page25.tif source=PTSAcquisitiontoPTSInc#page26.tif source=PTSAcquisitiontoPTSInc#page27.tif source=PTSAcquisitiontoPTSInc#page28.tif source=PTSAcquisitiontoPTSInc#page29.tif source=PTSAcquisitiontoPTSInc#page30.tif source=PTSAcquisitiontoPTSInc#page31.tif source=PTSAcquisitiontoPTSInc#page32.tif source=PTSAcquisitiontoPTSInc#page33.tif source=PTSAcquisitiontoPTSInc#page34.tif source=PTSAcquisitiontoPTSInc#page35.tif source=PTSAcquisitiontoPTSInc#page36.tif</p>	

INTELLECTUAL PROPERTY ASSIGNMENT

This INTELLECTUAL PROPERTY ASSIGNMENT ("Assignment") is made as of this 6th day of February, 2014, by PTS Acquisition Corporation, a corporation duly organized and existing under laws of the State of Indiana ("Assignor"), to Polymer Technology Systems, Inc., a corporation duly organized and existing under the laws of the State of Indiana ("Assignee").

WITNESSETH

WHEREAS, Assignor desires to assign to Assignee all of Assignor's worldwide right, title, and interest in, to, and under all of Assignor's intellectual property including, without limitation, all of Assignor's common law and registered trademarks set forth on Exhibit A attached hereto, including any applications for each of the marks, together with the goodwill of the business associated therewith and which is symbolized thereby (collectively, the "Marks"); and the patents and patent applications set forth on Exhibit A and the inventions described therein, including any divisions, continuations, or continuations-in-part thereof that have been or may be filed, any utility applications claiming priority thereto, any reissues, renewals, or extensions thereof, any patent application which has been or may be filed on the invention in countries foreign to the United States of America, and any patents granted thereon (collectively, the "Patents").

NOW, THEREFORE, Assignor, for and in exchange for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, does hereby assign, transfer, grant, and convey to Assignee, free and clear of all pledges, security interests, liens, charges, encumbrances, equities, claims, options, or limitation of every kind, all of Assignor's worldwide right, title, and interest in, to, and under the Marks and Patents, together with the goodwill of the business associated therewith and which is symbolized thereby, all rights to sue for infringement thereof, whether arising on, prior to, or subsequent to the date of this Assignment, any and all renewals and extensions thereof that may hereafter be secured under the laws now or hereafter in effect in the United States and in any other jurisdiction, and all priority rights in the United States and all foreign countries, the same to be held and enjoyed by Assignee, its successors and assigns from and after the date hereof as fully and entirely as the same would have been held and enjoyed by Assignor had the Assignment not been made.


Assignor agrees to execute, acknowledge, and deliver to Assignee, at Assignee's request, any and all further documents, papers, affidavits, statements, and/or other instruments, whether or not in paper or electronic form, to confirm Assignee's ownership of all rights pursuant to this Assignment.

This Assignment shall be binding upon the successors and assigns of Assignor and inure to the benefit of the successors and assigns of Assignee.

Except to the extent that federal law preempts state law with respect to the matters covered hereby, this Assignment shall be governed by and construed in accordance with the laws of the State of Indiana without giving effect to the principles of conflicts of laws thereof.

IN WITNESS WHEREOF, Assignor has caused its duly authorized officer to execute this Assignment as of the date first above written.

ASSIGNOR:
PTS Acquisition Corporation

By: 

Printed Name: Robert S. Huffstodt

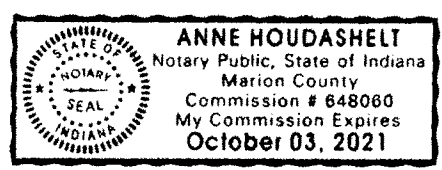
Title: President


STATE OF INDIANA)

COUNTY OF Marion)

Before me, a Notary Public, in and for said County and State, personally appeared Robert S. Huffstodt, known to me to be the President of PTS Acquisition Corporation, who acknowledged the execution of the foregoing Intellectual Property Assignment for and on behalf of said company.

WITNESS my hand and Notarial Seal this 6th day of February, 2014.




Notary Public-Signature

Anne Houdasbelt
Printed Name

My Commission Expires: October 03, 2021

Marion
County of Residence

Exhibit A
Intellectual Property

[see attached]

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC022	Fluorescence HbA1c sensor based on competitive binding techniques. - Filed as Methods, Devices, and systems for Glycated Hemoglobin Analysis	7/20/2009	13/054,543	11/3/2011	2011/02691 47 A1	1/17/2011	12/31/199	6 5,580,794	
PCT-US 07DC100	US	5/31/1995	08/455,236						
07DC100	CA	6/6/1997	2251048A						
07DC100	EP	8/22/1994	1994925850A						
07DC100	WO	8/22/1994	1994US9135 A						
07DC100	AU	8/22/1994	199475632A						
07DC100	CA	8/22/1994	2170402A						
07DC100	abandoned	none given	PCT/US97/09 920						
07DC100	abandoned	6/6/1997	US19966578 94A						
07DC100	abandoned	6/6/1997	WO1997US9 920A						
07DC100	abandoned	6/6/1997	AU19973305 3A						
07DC100	abandoned	6/6/1997	EP199792890						

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC101 US C		6/7/1996	08/657,894				11/17/1999	8 5,837,546	
07DC102 PCT-JP 07DC102 US	METHOD AND DEVICE FOR BLOOD SEPARATION IN A DIAGNOSTIC DEVICE	11/27/1996	1997/520699	1/28/2009	4216335		11/14/2009	8 4216335	11/14/2013
		11/29/1995	08/564,441				11/9/1999	5,981,294	
07DC103 PCT-JP 07DC103.1 JP D 07DC103.1 US N 07DC103	Method and Device for Measuring Reflected Optical Radiation	4/30/1997	1997-539180	10/3/2007	3984651		7/13/2007	3984651	7/13/2014
		4/30/1997	2007-119451	10/4/2007	256294A	4/27/2007	7/16/2010	4551421	7/16/2014
		7/21/2005	11/188,079				2/17/2009	7,492,461	
	Abandoned	4/30/1996	08/642,228						
	Abandoned	4/30/1997	PCT/US97/07						
	Time Method and Device for Measuring Reflected Optical Radiation		223						
07DC103.2 US N		4/30/1996	12/235,371	1/29/2009	US-2009-0027682-A1	9/22/2008	10/25/2011	8,045,169	4/25/2015

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC103 AU	Abandoned	4/30/1997	AU199728189 A	2000-10-19	<u>AU725643B2</u> 2250400				
07DC103 CA	Abandoned	4/30/1997	2250400		2250400				
07DC103 EP	Abandoned	4/30/1997	199722547A						
07DC105 (Entire Portfolio Abandoned 3/15/2013)	Body Fluid Analyte Meter and Cartridge System. Performing Combined General Chemical and Specific Binding Assays	1/21/2005		10/13/2005	US2005022 7370				
07DC107 HK	Mechanical Cartridge with test strip fluid control features for use in a fluid analyte meter	5/4/2005	07113201.1			12/3/2007	11/9/2012	HK110485 4	5/4/2016
07DC107 PT-BR		5/4/2005	PI0510518-8						5/4/2014
07DC107 PT-CA		5/4/2005	2,564,292 20058001422						5/4/2014
07DC107 PT-CN		5/4/2005	6.6	6/13/2007	CN1981186 A		6/20/2012	ZL200580 014226.6	5/4/2014
07DC107 PT-EP		5/4/2005	05746988.4	4/25/2007	EP1776574				5/4/2014

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC107		5/4/2005	4448/CHENP/2006				9/17/2013	257235	5/4/2014
PCT-IN		5/4/2005	2007-511573	12/13/2007	536521		1/18/2013	5178190	1/18/2016
07DC107		5/4/2005	2011-121324			5/31/2011			
PCT-JP D		5/4/2005	10-2006-7025323				5/3/2013	10-1263028	5/3/2016
07DC107		5/4/2005	10-2012-7024768			9/21/2012			
PCT-KR D		5/9/2013	10-2013-7011997						
PCT-KR D		5/4/2005	PA/a/2006/012707				12/2/2010	281635	5/4/2015
07DC107		5/4/2005	20065140				10/20/2009	2370753	5/4/2014
PCT-RU		5/4/2005	2006142702			12/4/2006			5/4/2014
07DC107		5/4/2005	200607613-7				10/30/2008	2006/10078 1	5/4/2014
PCT-SG		5/4/2005	200610071	4/30/2008					
07DC107		5/4/2005	11/121,972	1/12/2006	47 A1		3/9/2010	7,674,615	9/9/2017
PCT-ZA		3/8/2010	12/661,022	9/9/2010	2 A1		11/5/2013	8,754,919	5/5/2017

TRADE MARK

AP, AU, CO, CR, HN, ID, MA, MY, NI, NZ, PH, VN, WO and US

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC109	Mechanical Device for mixing a fluid sample with a treatment solution	3/7/2005	05724756.1	9/22/2005	EP1743171	9/11/2006			3/7/2014
PCT-EP									
07DC109		3/7/2005	10-2006-7020572	5/9/2011			4/28/2011	10-1033375	4/28/2014
PCT-KR									
07DC109		3/7/2005	PA/a/2006/009988				5/4/2011	286320	3/7/2016
PCT-MX							10/20/2009		
07DC109		3/7/2005	2006135122			10/5/2006		2370211	3/7/2014
PCT-RU									
07DC109		1/25/2005	12/462,810	2/18/2010	US-2010-0041164-A1	8/10/2009	7/6/2010	7,749,770	7/6/2014
US N									
07DC109		1/25/2005	11/043,510	9/8/2005	US-2005-0196872-A1		9/15/2009	7,588,724	3/15/2017
US01									
	AP, AU, BR, CA, CN, CO, CR, HK, HN, ID, IN, JP, MA, MY, NI, NO, NZ, PH, SG, VN, ZA, US & WO								
	all abandoned								
07DC109	Dry reagent particle assay and device having multiple	4/19/2004	10/826,880	9/8/2005	2005-0196875 A1		12/22/2009	7,635,597	6/22/2017
US N									

TRADE MARK

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC110 US N 07DC110 US	test zones and method therefor abandoned abandoned	12/21/2009 8/9/1995	12/643,581 08/512,844	8/19/2010	2010-0210038				
07DC113 US N 07DC113 US	Dry reagent strip configuration, composition and method for multiple analyte determination Abandoned	3/31/2004 none given	10/816,230 09/298,358	6/16/2005	US 2005-0130293 A1		1/13/2009	7,476,548	7/13/2016
07DC115 US (abandoned)	Quantitative Assay with extended dynamic range	2/18/2005	11/061,096 09/306,475						
07DC115 US	Abandoned	none given							
07DC116 PCT-JP 07DC116	Method and device producing a predetermined distribution of detectable change in assays	5/14/1997 5/13/1996	519784/98 08/645,453	2/18/2009	4225576		12/5/2008 10/19/199	4225576 5,968,839	12/5/2013

TRADEMARK

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
US	CA, EP, WO and US 31284/97 are abandoned								
07DC116	Device for Preventing Assay Interference Using Silver Or Lead to Remove the Interferant. AU and WO are abandoned	8/27/1996	08/703,479				8/31/1999	5,945,345	
07DC117									
US	Methods and Systems for point of care bodily fluid analysis	1/16/2004	10/759,547				12/19/2006	7,150,995	6/19/2014
07DC120	abandoned	1/14/2005	WO2005US1 260A						
WO	Assay device, composition and method of optimizing assay sensitivity.	5/27/2004	10/927,637						
07DC124	Abandoned	8/27/2004	US20049276 37A						
07DC124	Abandoned		08/796,780						

TRADE MARK

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC126	Mechanical device for mixing a fluid sample with a treatment solution	6/26/2007	PI 0713069-4			12/29/2008			6/26/2014
PCT-BR									
07DC126		6/26/2007	2654782			12/9/2008			6/26/2014
PCT-CA									
07DC126		2/12/2009	07796534.1	1/17/2008	EP20444411				
PCT-E-CH									
07DC126		2/12/2009	07796534.1	1/17/2008	EP20444411				
PCT-E-DE									
07DC126		2/12/2009	07796534.1	1/17/2008	EP20444411				
PCT-E-DK									
07DC126		2/12/2009	07796534.1	1/17/2008	EP20444411				
PCT-E-ES									
07DC126		2/12/2009	07796534.1	1/17/2008	EP20444411				
PCT-E-FI									
07DC126		2/12/2009	07796534.1	1/17/2008	EP20444411				
PCT-E-FR									
07DC126	2/12/2009	07796534.1	1/17/2008	EP20444411					
PCT-E-GB									
07DC126	2/12/2009	07796534.1	1/17/2008	EP20444411					
PCT-E-IT									
07DC126	6/26/2007	07796534.1	1/17/2008	EP20444411	2/12/2009	2/21/2012	296506	6/26/2014	
PCT-EP									
07DC126	6/26/2007	5174/KOLNP/2008			12/18/2008				
PCT-IN									
07DC126	6/26/2007	MX/a/2009/000321			1/9/2009	2/21/2012	296506	6/26/2017	
PCT-MX									
07DC126	6/26/2007	2009 0669			2/11/2009				
PCT-NO									
07DC126	6/26/2007	2009104703			2/11/2009	2/20/2012	2442968	6/26/2014	
PCT-RU									

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	US-2008-0081378-A1	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC126		7/12/2006	11/485,743	4/3/2008	0081378-A1			8/10/2010	7,771,655	2/10/2014
US										
07DC126	Abandoned	6/26/2007	2.0078E+11							
CN										
07DC126	Abandoned	6/26/2007	9109637.1							
HK										
07DC126	Abandoned	6/26/2007	2009-519447							
JP										
07DC126	Abandoned		none							
TH										
07DC126	Abandoned		none							
TW										
07DC126	Abandoned	6/26/2007	US07/014986							
WO										

Sample pad system for controlling fluid movement between a sample receiving pad and test strip

07DC127
E-DE
07DC127
EP
07DC127
PAT-CA

6/7/2007 07011195.0
6/7/2007 07011195.0
6/5/2007 2652681

12/11/2010 0862.4
12/11/2010 1865323
11/18/2008

60200701
6/7/2014
6/7/2013
6/5/2014

BR, CN, HK, IN, JP, MX, NO, RU, WO & US 11/801,424 are all abandoned

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC128 US	Test Meter	5/2/2006	29/259,158				2/12/2008	D561,905	
07DC129 OH	Test Meter and Cartridge	6/6/2006	539333				6/6/2006	539333-0002	
07DC129 OH01		6/6/2006	539333				6/6/2006	539333-0001	
07DC129 US	TEST METER CARTRIDGE	5/2/2006	29/259,184				4/17/2007	D540,953	
07DC131 HK	Analytical Systems, Devices and Cartridges Therefor	5/4/2005	07112373.5			10/24/201	12/16/201	HK110367	5/4/2015
07DC131 PCT-CA		5/4/2005	2565732						5/4/2014
07DC131 PCT-CN		5/4/2005	20058001868				9/14/2011	ZL200580018683.2	5/4/2014
07DC131 PCT-EP		5/4/2005	05779766.4						5/4/2014
07DC131 PCT-IN		5/4/2005	4472/CHENP/2006						
07DC131 PCT-JP		5/4/2005	2007-511610	12/27/2007	2007-538230		12/7/2012	5148270	12/7/2015
07DC131 PCT-JP D		5/4/2005	20065334						5/4/2014
07DC131 PCT-NO		5/5/2004	10/840,344	11/10/2005	US 2005-0249633 A1		2/15/2011	7,887,750	8/15/2014
07DC131 US		12/14/2010	12/967,908	4/21/2011	US-2011-0091357-A1				

File	Internal Title	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
07DC131	Abandoned	5/4/2005	WO2005US15754A						
PCT	Abandoned	5/4/2005	2005248756A						
07DC131	Abandoned	5/4/2005	PI510594A						
AU	Abandoned	12/4/2006	20067025519A						
07DC131	Abandoned	11/1/2006	2006PA12675A						
BR	Abandoned	12/4/2006	200610115A						
07DC131	Abandoned								
KR	Abandoned								
07DC131	Abandoned								
MX	Abandoned								
07DC131	Abandoned								
ZA	Abandoned								
07DC132	Method and Device for Blood Separation in a Diagnostic Device	11/29/1996	CA2238926A						
CA	Abandoned								
(Abandoned)									
07DC132	AU, EP, JP and WO are all abandoned								
07DC133	Calibration System for Use with Lateral Flow Assay Test Strip	7/3/2006	06786269.8	1/11/2007	1910833	2/2/2009			7/3/2014
PCT-EP		7/5/2005	11/175,554	1/11/2007	US20070010022A1		1/24/2012	8,101,415	7/24/2015
07DC133		1/20/2012	13/354,949	7/19/2012	US-2012-0185198				

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Next
Annuity
Date

Patent
Number

Issue
Date

National
Filing
Date

Publication
Number

Publicatio
n Date

Applicatio
n Number

Applicatio
n Date

Internal Title

File

BR, CA, CN,
IN, JP, MX,
NO, RU and
WO are all
abandoned

07DC133

Improved
Design of A1c
Optics - US
Provisional
Application
filed as

08DC020
US01

12/28/2012 13/729919
12/28/2013 PCT/US2012/
072054

7/4/2013 0171028-A1

US-2013-

abandoned

08DC020
WO
08DC020
US

12/28/2011 61/580,809

Direct
measurement
of the A1CNow
reagent
temperature -
Filed as "Direct
Temperature
Measurement
of a Test Strip"

BHC10400
89 US

3/14/2013 13/804824

New Vent
Configuration
for the
Sampler - Filed
as Vent
Configuration

BHC10401
9 US01

8/16/2012 13/587,439

8/22/2013 0216452-A1

US-2013-

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File	Internal Title for a Blood Sampler	Application Date	Application Number	Publication Date	Publication Number	National Filing Date	Issue Date	Patent Number	Next Annuity Date
BHC10401 9 WO		8/16/2012	PCT/US2012/ 051125	2/21/2013	WO2013/02 5899				
BHC10401 9 IN		8/16/2012	PCT/US2012/ 051125						
BHC10401 9 JP		8/16/2012	PCT/US2012/ 051125						
BHC10401 9 MX		8/16/2012	PCT/US2012/ 051125						
BHC 104019 US	abandoned	8/16/2011	61/524,141						

Trademark	Country	Int'l Class	Status	Appln. No.	Appln. Date	Reg. No.	Reg. Date	Goods	Registered Owner
AIC NOW	Canada		REG	1121145	02 Nov 2001	TMA622236	08 Oct 2004	Medical diagnostic apparatus, namely a hand-held electronic monitor for detecting a variety of diseases in humans through the analysis of bodily fluids.	Bayer HealthCare LLC

AICNOW	United States of America	5, 10	REG	85/063294	15 Jun 2010	3908062	18 Jan 2011	Medical diagnostic reagents for the analysis of body fluids Medical diagnostic apparatus, namely, hand held electronic instrument for diabetes testing; medical instruments for obtaining blood samples and preparing blood samples for testing	Bayer HealthCare LLC
AICNow (with "Plus" in Kana)	Japan	5, 10	REG	2009-013546	26 Feb 2009	5276909	30 Oct 2009	Medical diagnostic reagents for the analysis of body fluids Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing	Bayer HealthCare LLC

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REEL: 005223 FRAME: 0843

AICNOW+	Argentina	10	REG	2822831	08 May 2008	2290464	27 May 2009	Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Argentina	5	PEN	2822830	08 May 2008			Class 5 - medical diagnostic reagents for analysis of body fluids.	Bayer HealthCare LLC
AICNOW+	Australia	10	REG	897475	08 Aug 2006	897475	08 Aug 2006	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
AICNOW+	Bolivia	10	REG	SM03473-2011	05 Jul 2011	133611-C	15 Feb 2012	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
AICNOW+	Bosnia-Herzegovina	5, 10	REG	BAZ1115504A	01 Apr 2011	BAZ1115504	26 Jul 2013	Medical diagnostic reagents for the analysis of body fluids. Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC

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AICNOW+	Brazil	5	REG	829741380	19 May 2008	829741380	08 Sep 2010	Class 5 - medical diagnostic reagents for analysis of body fluids.	Bayer HealthCare LLC
AICNOW+	Brazil	10	REG	829741402	19 May 2008	829741402	08 Sep 2010	Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Canada		REG	1385321	28 Feb 2008	TMA744997	11 Aug 2009	Medical diagnostic reagents for the analysis of body fluids; medical diagnostic instruments for the analysis of body fluids.	Bayer HealthCare LLC
AICNOW+	Canada	10	REG	1394401	06 May 2008	TMA744831	06 Aug 2009	Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	China	10	REG	6708707	08 May 2008	6708707	28 Mar 2010	Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC

TRADEMARK

A1CNOW+	China	5	REG	6708706	08 May 2008	6708706	14 May 2010	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
A1CNOW+	Costa Rica	10	REG	2011-006249	04 Jul 2011	216,996	23 Mar 2012	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
A1CNOW+	Ecuador	10	REG	2011-6577	04 Jul 2011	-167310	07 Feb 2012	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
A1CNOW+	Egypt	5	REG	216472	11 May 2008	216472	07 Feb 2010	Class 5 - medical diagnostic reagents for analysis of body fluids.	Bayer HealthCare LLC

TRADEMARK

REEL: 005223 FRAME: 0846

A1CNOW+	Egypt	10	REG	216473	11 May 2008	216473	05 Jun 2010	Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
A1CNOW+	El Salvador	10	PEN	2011111033	07 Jul 2011			Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
A1CNOW+	European Union	10	REG	897475	08 Aug 2006	897475	08 Aug 2006	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
A1CNOW+	Germany	5, 10	REG	3020080303 33.6/10	08 May 2008	3.02008E+11	03 Nov 2008	5: Medizinische, diagnostische Reagenzien zum Testen von Körperflüssigkeiten. Class 5 - medical diagnostic reagents for the analysis of body fluids. 10: Medizinische Geräte für die Gewinnung von Blutproben und zur Vorbereitung von Blutproben für diagn	Bayer HealthCare LLC

TRADEMARK

AICNOW+	Greece	5, 10	REG	154341	18 Feb 2010	154341	17 May 2011	Medical diagnostic reagents for the analysis of body fluids. Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Honduras	10	REG	23031-11	12 Jul 2011	118066	21 Nov 2011	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
AICNOW+	Hong Kong	5, 10	REG	301111120	07 May 2008	301111120	07 May 2008	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	India	5	REG	1704328	27 Jun 2008	1704328	04 Feb 2011	Class 5 - medical diagnostic reagents for analysis of body fluids.	Bayer HealthCare LLC

TRADE MARK

AICNOW+	India	10	REG	1704329	27 Jun 2008	1704329	04 Feb 2011	Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Indonesia	41404	REG	D00-2008-024752	08 Jul 2008	IDM000256259	05 Jul 2010	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC

TRADEMARK

REEL: 005223 FRAME: 0849

AICNOW+	Italy	5, 10	REG	RM2008C0 02880	08 May 2008	1328806	08 Nov 2010	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Japan	10	REG	897475	10 Jan 2008	897475	09 Oct 2008	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
AICNOW+	Japan	5, 10	REG	2008- 034848	07 May 2008	5194224	09 Jan 2009	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC

TRADEMARK

REEL: 005223 FRAME: 0850

A1CNOW+	Korea (South)	5, 10	REG	4.02008E+1 2	09 May 2008	780918	25 Feb 2009	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
A1CNOW+	Korea (South)	10	REG	897475	08 Aug 2006	897475	08 Aug 2006	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
A1CNOW+	Malaysia	5	REG	8008872	07 May 2008	8008872	07 May 2008	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC

TRADEMARK

REEL: 005223 FRAME: 0851

A1CNOW+	Malaysia	10	REG	8008873	07 May 2008	8008873	07 May 2008	Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
A1CNOW+	Mexico	5	REG	932092	07 May 2008	1040868	23 May 2008	Class 5 - medical diagnostic reagents for analysis of body fluids.	Bayer HealthCare LLC
A1CNOW+	Mexico	10	REG	932093	07 May 2008	1040869	23 May 2008	Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
A1CNOW+	Nicaragua	10	REG	2001-002344	08 Jul 2011	2013099195	30 Sep 2013	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
A1CNOW+	Nigeria	10	PEN	F/TM/2011/11960	04 Jul 2011			Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC

TRADEMARK

AICNOW+	Pakistan	10	REG	251464	30 May 2008	251464	19 Mar 2012	Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Pakistan	5	REG	251465	30 May 2008	251465	03 Aug 2011	Class 5 - medical diagnostic reagents for analysis of body fluids.	Bayer HealthCare LLC
AICNOW+	Panama	10	REG	202351	18 Jul 2011	3111	18 Jul 2011	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
AICNOW+	Peru	10	REG	460191-2011	01 Jul 2011	180422	05 Oct 2011	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
AICNOW+	Poland	5, 10	REG	366489	17 Feb 2010	235985	10 Aug 2011	Medical diagnostic reagents for the analysis of body fluids. Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC

TRADEMARK

AICNOW+	Russian Federation	5, 10	REG	2008714448	08 May 2008	382755	02 Jul 2009	<p>Class 5 - medical diagnostic reagents for analysis of body fluids.</p> <p>Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.</p>	Bayer HealthCare LLC
AICNOW+	Saudi Arabia	5	REG	130546	10 May 2008	-306316	17 Apr 2009	<p>Class 5 - medical diagnostic reagents for analysis of body fluids.</p> <p>Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.</p>	Bayer HealthCare LLC

TRADEMARK

REEL: 005223 FRAME: 0854

AICNOW+	Saudi Arabia	10	REG	130547	10 May 2008	-306285	17 Apr 2009	Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Serbia	5, 10	REG	Z-471/11	30 Mar 2011	63291	30 Mar 2011	Medical diagnostic reagents for the analysis of body fluids. Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Singapore	5, 10	REG	T08/05933 E	07 May 2008	T08/05933E	08 Aug 2008	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	Singapore	10	REG	897475	08 Aug 2006	897475	08 Aug 2006	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC

TRADEMARK

A1CNOW+	Sri Lanka	10		PEN	163177	02 Jun 2011			Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
A1CNOW+	Thailand	10		PEN	768059	27 May 2010			Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
A1CNOW+	United Arab Emirates	5		REG	112651	13 May 2008	102584	27 Apr 2010	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC

TRADEMARK

REEL: 005223 FRAME: 0856

AICNOW+	United Arab Emirates	10	REG	112652	13 May 2008	102904	04 May 2010	Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	United Kingdom	5, 10	REG	2486898	07 May 2008	2486898	07 May 2008	Class 5 - medical diagnostic reagents for analysis of body fluids. Class 10 - Medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC
AICNOW+	United States of America	10	REG	78927177	11 Jul 2006	3239736	08 May 2007	Medical Diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
AICNOW+	United States of America	5, 10	REG	77/487362	30 May 2008	3546838	16 Dec 2008	Medical diagnostic reagents for the analysis of body fluids Medical instruments for obtaining blood samples and preparing blood samples for testing	Bayer HealthCare LLC

TRADEMARK

AICNOW+	WIPO	10	REG	897475	08 Aug 2006	897475	08 Aug 2006	Medical diagnostic apparatus, namely hand-held electronic instrument for diabetes testing	Bayer HealthCare LLC
AICNOW+ (and device)	Japan	5, 10	REG	2009-013545	26 Feb 2009	5281650	20 Nov 2009	Medical diagnostic reagents for the analysis of body fluids Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing	Bayer HealthCare LLC
AICNOW+ (Cyrillic)	Russian Federation	5, 10	REG	2010705462	25 Feb 2010	429681	07 Feb 2011	Medical diagnostic reagents for the analysis of body fluids. Medical diagnostic instruments for the analysis of body fluids; medical instruments for obtaining blood samples and preparing blood samples for testing.	Bayer HealthCare LLC

TRADEMARK

REEL: 005223 FRAME: 0858

METRIKA	United States of America	10	REG	74/694138	26 Jun 1995	2111089	04 Nov 1997	Medical diagnostic apparatus, namely hand-held electronic instrument for detecting a variety of diseases in humans through the analysis of bodily fluids	Bayer HealthCare LLC
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Name	Scope	Region/Country	Expiration Date
a1cnowselfcheck.com	global	International	3/10/2015
www.a1cnowselfcheck.com	global	International	3/10/2015
selfcheckregistration.com	global	International	2/19/2015
a1cnowselfcheckregistration.com	global	International	2/19/2015
a1selfcheckregistration.com	global	International	2/19/2015
a1cnow.com.br	local	Brazil	3/5/2015
hba1c.com.br	local	Brazil	3/5/2014
metrika.com	global	International	4/25/2015
www.metrika.com	global	International	4/25/2015
a1cnow.biz	global	International	2/20/2017
a1cnow.com	global	International	4/25/2016
a1cnow.info	global	International	2/21/2016
a1cnow.net	global	International	2/17/2016
hba1cnow.com	global	International	4/25/2016
a1cnow.org	global	International	2/21/2016
inviewa1cnow.com	global	International	8/9/2016
loweryoural.c.com	global	International	8/9/2016
e.inviewa1cnow.com	global	International	8/9/2016
mail.inviewa1cnow.com	global	International	8/9/2016
www.inviewa1cnow.com	global	International	8/9/2016
mail.a1cnow.org	global	International	2/21/2016
pop.a1cnow.org	global	International	2/21/2016
webmail.a1cnow.biz	global	International	2/20/2017
www.a1cnow.biz	global	International	2/20/2017
www.a1cnow.info	global	International	2/21/2016
www.a1cnow.net	global	International	2/17/2016
www.a1cnow.org	global	International	2/21/2016

email.a1cnow.biz	global	International	2/20/2017
dev11.a1cnow.com	global	International	4/25/2016
dev12.a1cnow.com	global	International	4/25/2016
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imap.a1cnow.com	global	International	4/25/2016
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webmail.a1cnow.info	global	International	2/21/2016
webmail.a1cnow.org	global	International	2/21/2016
e.a1cnow.biz	global	International	2/20/2017
e.a1cnow.info	global	International	2/21/2016
e.a1cnow.net	global	International	2/17/2016
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mail.a1cnow.biz	global	International	2/20/2017
mobilemail.a1cnow.biz	global	International	2/20/2017
pda.a1cnow.biz	global	International	2/20/2017
pop.a1cnow.biz	global	International	2/20/2017
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pop.a1cnow.info	global	International	2/21/2016

sntp.a1cnow.info	global	International	2/21/2016
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ftp.loweryoura1c.com	global	International	8/9/2016
preprod.a1cnow.com	global	International	4/25/2016
www.a1cnow.com	global	International	4/25/2016
mail.a1cnow.com	global	International	4/25/2016
stage.a1cnow.com	global	International	4/25/2016
discover.a1cnow.com	global	International	4/25/2016
www.hba1cnow.com	global	International	4/25/2016
www.loweryoura1c.com	global	International	8/9/2016
a1c.com.br	global	International	